

Frontiers in Science

Public Lecture Series

Sponsored by the Fellows of Los Alamos National Laboratory

Global Warming

Dr. Charles F. Keller, Former Director, Institute of Geophysics and Planetary Physics

Santa Fe

September 26, 7:30 p.m.
James A. Little Theater
New Mexico School for the Deaf

Los Alamos

October 3, 7:30 p.m.
Duane W. Smith Auditorium
Los Alamos High School

Española

October 4, 7:30 p.m.
Center for the Arts Theater
Northern New Mexico Community College

Taos

October 17, 7:30 p.m.
Taos Convention Center

Lunar Prospector and the Mars Odyssey Mission

Dr. William C. Feldman, Space and Atmospheric Sciences Group

Los Alamos

October 30, 7:30 p.m.
Duane W. Smith Auditorium
Los Alamos High School

Española

November 1, 7:30 p.m.
Center for the Arts Theater
Northern New Mexico Community College

Santa Fe

November 7, 7:30 p.m.
James A. Little Theater
New Mexico School for the Deaf

Taos

November 8, 7:30 p.m.
Taos Convention Center

Ultrafast atomic probes

Ocean modeling

Optical biosensors

Earth dynamics

Human Genome Project

Urban security

Structural biology

Dense plasma fusion

Accelerator transmutation of waste

Controlling stresses in materials

Radiography with protons

Quantum computing and cryptography

Symmetries in nuclear and particle physics

Instruments for space exploration

Fractional quantum Hall effect

High-power microwave science

Self-assembling organic materials

Neutrinos from the sun

Quantifying uncertainty

Cradle-to-grave carbon management

The magnetic universe

<http://stb.lanl.gov/fellows.html>

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